EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2947	Duan	US-PGPUB; USPAT	AND	ON	2007/05/02 14:59
L2	4	l1 and Englehardt	US-PGPUB; USPAT	AND	ON	2007/05/02 15:09
L3	1136	rAAV	US-PGPUB; USPAT	AND	ON	2007/05/02 15:09
L4	3	l3 and doxil	US-PGPUB; USPAT	AND	ON	2007/05/02 15:10
L5	7	l3 and LLnL	US-PGPUB; USPAT	AND	ON	2007/05/02 15:11
L6	702	LLnL	US-PGPUB; USPAT	AND	ON	2007/05/02 15:11
L7	2	l6 and doxil	US-PGPUB; USPAT	AND	ON	2007/05/02 15:11
L8	63	l6 and doxorubicin	US-PGPUB; USPAT.	AND	ON	2007/05/02 15:11
L9	3	l8 and rAAV	US-PGPUB; USPAT	AND	ON	2007/05/02 15:11

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Search	Most Recent Queries	Time	Result
#37 Search **HeLa, cell type**		14:02:15	50974
#36 Search **enhancing AAV transduction**		13:27:22	5
#29 Search **improving AAV transduction**		13:20:05	16
#26 Search **improving adenovirus transduction**		13:16:22	48
#25 Search **improving denovirus transduction**		13:16:13	0
#24 Search **improving denovirus transduction, dual antibiotics**		13:16:02	0
#22 Search **adenovirus transduction, dual antibiotics**		13:14:39	3
#20 Search **doxorubicin, adenovirus transduction**		12:56:29	26
#19 Search **proteasome inhibitor, adenovirus transduction**		12:55:30	15
#18 Search **proteosome inhibitor, adenovirus transduction**		12:55:04	9
#17 Search **LnLL**		12:54:44	2
#16 Search **Croyle, novel formulations that enhance adenoviral**		12:54:07	1
#11 Search **improved rAAV transduction**		11:54:17	25
#10 Search **modifying rAAV transduction**		11:52:43	0
#7 Search **enhancing rAAV transduction**		11:01:27	9
#1 Search **rAAV tropism**		10:59:55	38

Clear History

Apr 30 2007 04.56:27